



CHAMUNDESWARI ELECTRICAL SUPPLY CORPORATE LIMITED
 350027-ARVINDA||Asst.Engineer Nivedita Unit KMP 2 SD Gagana
 Chumbi Double Road Kuvempunagar Mysore

28 SEP 2022
04:35 PM

ESTIMATE REPORT

Work Type: Serv Req
 Est. Start Date:

Priority:
 Required: 28-SEP-22
 Task Status: PLANNING
 Assigned To: MADAN
 Contractor:

Work Order *0352961*
 Task *01*

Budget Head:
 Execution Method: SERV CONECTION

Task Desc.: Field Study Multi Connctn., TL of All Appls : 3-KW, Phase:
 SINGLE, Voltage Requirement: 230-V, TNo of Appls: 3, No of
 Dom Appl: 3, No of Com Appl: 0, No of Edu Appl: 0, No of Indl
 Appl: 0.

Service Req. No: 2224814

Contact:
 Address: MAHADEVAPURA
 Landmark:
 City/State/Zip: KAR 570023
 Work Phone:

Call Back: N
 Suite: MYSURU

Ext: Home Phone:

Item Code/Desc: MC-CON - Field Study Multi Connctn

Item Description: Field Study Multi Connctn., TL of All Appls : 3-KW, Phase: SINGLE, Voltage Requirement: 230-V, TNo of Appls: 3,
 No of Dom Appl: 3, No of Com Appl: 0, No of Edu Appl: 0, No of Indl Appl: 0.

Component ID:
 Dept/Area: 350027-ARVINDA||Asst.Engineer Nivedita Unit KMP 2 SD Gagana Chumbi Double Road
 Kuvempunagar Mysore

Note Type Notes

COMPATIBLE UNITS:

Compatible Unit	Description	Qty	UOM	Difficulty
0000000000000091	Electronic Meter,5-30A,Single Phase class -1 Accuracy	3	NO	NORMAL
0000000000000036	LT 3 Ph. 4 Wire Span of 40 M using ACSR Rabbit Conductor	1	EA	NORMAL
0000000000000080	Erection of RCC Pole 8.0M 115Kg WL for Terminal Pole for LT 3 Ph 4 W	1	EA	NORMAL

ITEMS:

Store	Stock Code	Item Description	Rate	Qty.Est	UOM	Amount(INR)	Utility Provided(Y/N)
NDS	284108	Conductor Rabbit ACSR	36497	.093	KM	3394.221	N
NDS	283158	NO.8 Strain Insulator	16	6	NO	96	N
NDS	279523	RCC Pole clamp	53	1	NO	53	N
NDS	279014	L.T. 4Pin X arm	191	1	NO	191	N
NDS	200103	RCC Pole-8.0Mtrs Long.115 kg WL	4706	1	NO	4706	N

Prepared by: MADAN



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BOR. S.NO	Stock Code	Item Description	Rate	Qty.Est	UOM	Amount(INR)	Utility Provided(Y/N)
6	NDS 900001	Electronic Meter,5-30A,Single Phase class -1 Accuracy	1190	3	NO	3570	N
Sub Total : 12010.2							
1	L11KV.5.8	Stringing of Rabbit ACSR conductor, binding of conductor on each insulator and dead ending on strain or disc/strain insulator by means of clamps	2869	.093	KMPV	266.817	N
2	L11KV.1.1.1	Digging of Pits 1.8 mtr depth for erection of 9 to 10 mtr Long Steel/RCC/PSC supports as per approved drawing in Ordinary Soil.	416	1	PI	416	N
3	L11KV.2.4	Erection of RCC/PSC poles 9 to 10 mtr long in a pit of 1.8 mtr depth, aligning refilling with soil and ramming.	750	1	NO	750	N
4	L11KV.4.2	Fixing of 4 Pin cross arm with insulator and Braces	106	1	EACH	106	N
Sub Total : 1538.8							

REQUIREMENTS:	Item Description	Amount(INR)
Requirement:		
Sub Total :		
Total : 13549.038		
(Material+Labor+Other)		

REMARKS:	Number	Acquired Date

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 ಕಾರ್ಯದ ವಿವರ D-5501
 ತಾರೀಖು 10-10-22
 ಮೊತ್ತದ ವಿವರ 13549.038
 (Thirteen thousand five hundred forty nine)
 Nivedita C
 ಸ.ಎ.ನ.ತ. (ಎ)
 ಕುವೆಂಪು ನಗರ ಕುಳಿ ವಿಭಾಗ, ಮೈಸೂರು

ed by: MADAN



CHAMUNDESWARI ELECTRICAL SUPPLY CORPORATE LIMITED
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VICE HISTORY:

Category: IS-MSB

FLD REPORT

	Value
Contribute	Y
Passing GIS required*	MC
Type of Connection	3
Requested Load in kW (kW+HP)*	0
Existing load of the building in kW (kW+HP)*	0844524649
Site id	
Tails of Account IDs in Same Premise	CMC
Location of Premise	9068804000
Parent Account ID	9068804416
RVICE_POINT_ID of Neighbour/existing*	30000047135
Net id of Existing DT/Pole/FPB	0
Total No. of Floors Existing*	0
Total Floor wise plinth area of existing building in sq.mtr*	0
Total No. of Floors added or New*	2
Total added or New plinth area in sq.mtr*	92
Total Plinth Area of Building in sq.mtr*	92
Total height of the building in mtr*	6
Transformer Capacity of sub-station in MVA	
Location of the sub station*	SOUTH MUSS
Total Load of Sub Station (Amps)	
Total No	
Total Load of the Bank (Amps)	
Feeder Name\ Feeder Number*	MAHADEVAPURA
Total Load of the feeder(Amps)	
Voltage Regulation in %*	1.6
Location of nearest DTC	
Total id of DTC	30000047134
Capacity of the transformer	
Connected load of DTC	
HT/HT/EHT line passing through site area	N
Specify the voltage class in kV	
Provision for solar water heater made	N
Inspection required	N
Primary Inspection required	
Inventory required	N
Clearance permission reqd	N
Sufficient space available for erection of DT	N
Cost to be charged for dry type transformer, if proposed	N
Pre-commissioning test and charges required*	N
Pre-commissioning test and Charges-required*	N
Pre-commissioning test and Charges required*	N
Revision Charges required	
Additional Documents Required, please specify	
Commissioning of Assets required	
Other details	
Are you updated details in MC/MSB portal Yes/No?	
Prepared by: MADAN	



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ESTIMATE REPORT

Requestor Name: _____

Date: _____

Completion Comments: _____

Start Date: _____

Time: _____

Completion Date: _____

Time: _____

SUMMARY

<u>TASK NO</u>	<u>MATERIAL</u>	<u>LABOR</u>	<u>OTHER REQ</u>	<u>TOTAL</u>
01	12010.221	1538.817	0	13549.038
OVERALL TOTAL	12010.221	1538.817	0	13549.038